

I would like to oppose changes proposed in proceeding with a docket number RM-11699.

In its very nature Amateur Radio spectrum was designed to allow HAM radio operators to experiment and test their equipment. By default this is a very open spectrum where people exchange ideas and try to implement new ways of communicating. Allowing encryption would contradict the very idea of amateur radio. Amateur radio sometimes is a supplement to Emergency Operations conducted by local governments but it's not designed to be the backbone of such operations and there are no situations where HAM operators would possess information that would be sensitive and require encryption.

Thank you for consideration of my comments.

Marcin Puczyłowski